Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. SVL920030057US1			al No. 321,717
INFORMATION DISCLOSURE STATEMENT FIB 1 6 2000 (Use several sheets if necessary)			Applicant (s): Schwartz, et al.				
				Filing Date: April 9, 2004			Group Art Unit: 2186
PARENE			U.S. PATEN	T DOCUMENTS			
Examiner Initial		Document Number	Date	Name	Class	Sub- class	Filing Date
tw	ĀA	6341329 B1	Jan. 22, 2002	LeCrone et al.	711	112	Feb. 9, 2000
Ŋ	AB	6070224	May 30, 2000	LeCrone et al.	711	112	Apr. 2, 1998
01	AC	US 6625704 B2	Sept. 23, 2003	Winokur	711	162	Aug. 8, 2001
かく	AD	5930824	July 27, 1999	Anglin et al.	711	162	Feb. 4, 1997
M	AE	4706212	Nov. 10, 1987	Toma	364	900	Mar. 31, 1971
			FOR FIGN PAT	ENT DOCUMENTS		<u></u>	
	1	Document	Date	Country		Class	S Translation
	BA	Bocamen				<u>-</u>	
	I DA	OTHER DOCL	MENTS (Including	Author Title Date Pertin	ent Pages E	tc.)	
\$ 27	CA	Cuthill, lan M., "You	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Cuthill, lan M., "York APL-TOTAL Database Interface," International Conference on APL, Proceedings of the				
ov ov	СВ	Eighth International Conference on APL, 1976, Ottawa, Canada, pp. 87-94. Pryor, Steve, "Storage Strategies: Extending Your Reach: Extended-Format Datasets," Technical Support, January 2002, Technical Enterprises Inc., [online] Retrieved from:					
D	СС	 <url: 0102%20pdf="" 2002="" http:="" pdf="" t0201008.pdf="" www.naspa.com="">.</url:> Carmine A. Cannatello, "Advanced Assembler Language and MVS Interfaces, For IBM Systems and Application Programmers," Second Edition, 1999, pp. 377-378, 457-501. 					
07	CD	Dave Loveluck, Xephon Archives, "Unload, invoke IDCAMS, and reload a DSDS," [online] Copyright 1993, [retrieved on: 2004-04-04] Retrieved from: <url: a009a05="" arcinframe.php="" http:="" www.xephon.com="">.</url:>					
₩ ¬	CE	"QSAM—Queued Seque," [online] Copyright 1991, [retrieved on: 2004-04-04] Retrieved from: <url: arco="" data="" fgqsam="" http:="" sparc="" www.freeusp.org="">.</url:>					
ワン	CF	"2.7.8 Extended Format Sequential Data Sets", "DFSMS/MVS V1R5 Planning for Installation" IBM Library Server [online] Copyright IBM Corp. 1979, 1999, [retrieved on 2004-04-07] Retrieved from: <url: <a="" href="http://publibz.boulder.ibm.com/cgi-bin/bookmgr">http://publibz.boulder.ibm.com/cgi-bin/bookmgr OS390/BOOKS/DGT1P108/2.7.8?SHELF=DGT1BK2A&DT=19990115172248>.</url:>					
01	CG	"3.7.10 Characteristics of Non-VSAM Extended Format Data Sets", "DFSMS/MVS V1R5 Using Data Sets" IBM Library Server [online] Copyright IBM Corp. 1979, 1999, [retrieved on 2004-04-07] Retrieved from: <url: <a="" href="http://publibz.boulder.ibm.com/cgi-bin/bookmgr">http://publibz.boulder.ibm.com/cgi-bin/bookmgr OS390/BOOKS/DGT1D405/3.7.10?SHELF=DGT1BK2A&DT::19990106110554>.</url:>					
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Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office		U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. SVL920030057US1	Serial No. 10/821,717			
			Applicant (s): Schwartz, et al.				
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			Filing Date: Group Art U April 9, 2004 2186				
		OTHER DOCUMENTS (Including	Author, Title, Date, Pertinent Pages	s, Etc.)			
かん	СН	"MVS Low-Level I/O Functions: Direct BS NC, USA, [online] [retrieved on: 2004-04-http://support.sas.com/documentation/online	04] Retrieved from: <url:< td=""><td></td></url:<>				
DV	CI	"UCS User's JCL Guide, DD DCB, DD DCB parameter," [online]. [Retrieved on 2003-11-05]. Retrieved from the Internet: <url: dddcb.html="" guides="" http:="" itss="" jcl="" ss="" www.system.missouri.edu="">.</url:>					
02	C1	"1.2.1.2.3 DB2 UDB for OS/390 and z/OS V7 Administration Guide," IBM Library Server. [online], ©1982, 2001, [Retrieved on 2004-07-05]. Retrieved from the Internet: <url: 1.2.1.2.3?shelf="dsnshh11&DT=20020823131906&FS::FALSE" bookmgr="" books="" cgibin="" dsnagh12="" http:="" publib.boulder.ibm.com="">.</url:>					
DV	СК	"MVS a long history: OS/360," [online], [Retrieved on: 2004-07-05] Retrieved from the Internet: <url: <a="" href="http://www.os390-mvs.freesurf.fr/mvshist1.htm">http://www.os390-mvs.freesurf.fr/mvshist1.htm>.</url:>					
27	CL	"CS271 Lecture 10", [online], [Retrieved on 2004-07-05]. Retrieved from the Internet: <url: 271="" class-info="" cs271_lecture10.doc="" http:="" lecture10="" links="" www.cs.uregina.ca="">.</url:>					
DV	СМ	"Virtual Storage Access Method," [online], August 21, 2003 [Retrieved on 2004-07-05]. Retrieved from the Internet: <url: hercules="" http:="" jaymoseley.com="" vstutor.htm="">.</url:>					
(bv	CN	"MVS Low-Level I/O Functions: The Record-Oriented BSAM Interface," [online], ©2001 by SAS Institute Inc., Cary, NC, USA. [Retrieved on 2003-11-02], Retrieved from the Internet: <url: doc700="" documentation="" html="" http:="" lr2="" onlinedoc="" sasc="" support.sas.com="" z2mvsrec.htm="">.</url:>					
DV	СО	"MVS Low-Level I/O Functions: DCBs and DCB Exit Routines," [online], ©2001 by SAS Institute Inc., Cary, NC, USA. [Retrieved on 2003-11-02], Retrieved from the Internet: <url: doc700="" documentation="" html="" http:="" ir2="" onlinedoc="" sasc="" support.sas.com="" z2mvsdcb.htm="">.</url:>					
D	СР	"MVS Low-Level I/O Functions: Introduction," [online], ©2001 by SAS Institute Inc., Cary, NC, USA. [Retrieved on 2003-11-02], Retrieved from the Internet: <url: doc700="" documentation="" html="" http:="" lr2="" onlinedoc="" sasc="" support.sas.com="" z2mvsin.htm="">.</url:>					
DV	cQ	Tom Bryant, "System Strategies MVS/XA/ESA Problem Solving: Part IV – SLIP Traps and GTF Tracing," [online], Technical Support, January 1997, Technical Enterprises Inc. [Retrieved on 2004-07-17] Retrieved from the Internet: <url: 97="" http:="" pdf="" t9701004.pdf="" www.naspa.com="">.</url:>					
0\	CR	"IBM DB2 Archive Log Compression Tool for z/OS, User's Guide, Version 1 Release 1" [online], Third Edition, January 2002, [Retrieved on 2004-12-03] Retrieved from the Internet: <url: alcuga12.pdf="" epubs="" http:="" pdf="" www.publib.boulder.ibm.com="">, Publication No. SC27-1187-02.</url:>					
₩	cs	"DFSMS/MVS Version 1 Release 5, General Information," Seventh Edition, Publication No. GC26-4900-06, International Business Machines Corporation, March 1999.					
EXAMIN	ER	Denmartent	DATE CONSIDERED 9	128/2006.			
EXAM	AINER:	Initial if citation considered, whether or not cit conformance and not considered. Include cop	tation is in conformance with MPEP 609; d y of this form with next communication to	raw line through citation if not in applicant (s).			

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. SVL920030057US1	Serial No. 10/821,717				
			Applicant (s): Schwartz, et al.					
		se several sheets if necessary)	Filing Date: April 9, 2004	Group Art Unit: 2186				
N	СТ	"DFSMS/MVS Version 1 Release 5, Implementing System-Managed Storage," Sixth Edition, Publication No. SC26-3123-05, International Business Machines Corporation, March 1999						
W	CU	"OS/390 MVS Programming: Authorized Assembler Services Guide," Eighth Edition, Publication No. GC28-1763-07, International Business Machines Corporation, June 1999						
W	CV	"DFSMS/MVS Version 1 Release 5, DFSMSdfp Storage Administration Reference," Sixth Edition, Publication No. SC26-4920-05, International Business Machines Corporation, March 1999						
		,						
EXAMIN	IER (Dernilaitent	DATE CONSIDERED	1/28/2006				
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